Parca In
Far PM
Ray Fis

MONITOR WELL PRE-SPUD PROPOSAL

W.E.	LL NAME/NUMBER: PL-5
	POSED LOCATION: (a) General (on or off-site) Off-site
	ch map Site Area Private Land Section
	Sect 5 Twnshp 21S Rng 3E NW 1/4 SE 1/4 NW 1/4 NE 1/4
WE	LL PARAMETERS:
(a)	Est. total depth 880 (ft) (b) Est. ground elevation @4588 ft
(c)	Anticipated stratigraphy:
	Alluvium (Santa Fe Group) from 0 'to 865 '(depth)
	Andesite (Orejon) from 865 'to 880 '(depth)
(d)	Anticipated water bearing horizon(s):
	Alluvium (Santa Fe Group) at 490 ' (depth)
	at ' (depth)
(e)	Anticipated static water level 450 '(depth)
WE.	LL PURPOSE/JUSTIFICATION (attach maps and table if needed):
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Asset alluv PRO	ess groundwater quality data (vertical profile) using the Westbay MP system in the vial aquifer located within the West Boundary Fault zone. DPOSED DRILLING PARAMETERS:
Asset alluv PRO	ess groundwater quality data (vertical profile) using the Westbay MP system in the vial aquifer located within the West Boundary Fault zone.

(representing)

(b)

Authorized Robert Mitchell

(name)

